		OIFE	ह्य				Sheet <u>1</u> of <u>1</u>	
FORM PTO-1419 US DEPARTMENT OF COMMERCE MAR 2 5 2012 PATENT AND TRADEMARK OFFICE				Airy, Doobse No. 82917WFN Customer No. 01333			Serial No. 10/036,828	
or 3 mo	ER the later date of the conths from filing, use cate or Fee		ion (E)	Applicant Tiecheng A. Qiao, et al				
LIST OF ART CITED BY APPLICANT			Filing Date			roup .		
(Use several sheets if necessary)				December 21, 2001 To Be Assigned			o Be Assigned	
Exeminer Intifal*	DOCUMENT NUMBER	DA76	. S. PA	TENT DOCUMENTS	CLASS	SUBCLASS	FILING DATE	
171	5,412,087	May 2, 1995	-	Mc (see 1) et al	-	-	<i>IF APPROPRIATE</i> Apr. 24, 1992	
-/.	5,489,678	Feb. 6, 1996	├─┤	Federal Con	 	 \	Feb. 16, 1995	
1.	5,981,180	Nov. 9, 1999		Chandles of	1	 \ 	Oct. 11, 1995	
/	6,023,540	Feb. 8, 2000		Walt et al	H	 \	Mar. 14, 1997	
h	6,094,966	Aug. 1, 2000		Papenetal	1	\	Apr. 30, 1999	
	6,266,459	Jul. 24, 2001	1	Waltet at	 \	 \	Nov. 29, 1999	
		FOR	BIGN	PATENT DOCUMENTS	- +	<u> </u>	11000000	
Ezamina Intifal*	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	I S	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
12	Science, 251, pp. 767-773, 1991							
-	Nature Biotech, Vol. 19, pp. 631-635, 2001							
	P.I. Rose, Theory of the Photgraphic Process, 4th edition, T.H. James ed., pp. 51-67							
-	Secundrum Artem, Vol. 4, No. 5, Lloyd V. Allen / No deale Provided							
	Edward Cohen and Edgar B. Gutoff, Chapter 1, Modern Coating and Drying Technology, Interfacial Engineering Series, Vol. 1, 1992, VCH Publishers Inc., New York, NY							
+	I Dii Pauli pat							
	T.H. Whitesides and D.S. Ross, J. Colloid Interface Science, Vol. 169, pp. 48-59, 1985							
TechNote #205, Covalent Coupling, Bangs Laboratories, Inc., #002, 1999								
EXAMINER DATE CONSIDERED								
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance								
ari	nd not considered. Include copy of this fo	rm with next communication to appli	icont.	30 8/05	V			